

ABSTRACT OF THE DISCLOSURE

A sealing assembly for sealing a gap between the worn and rounded edge of an overhead door and a floor surface. The sealing assembly has a flexible seal including a first member of a coupling arrangement extending along a length of the seal, an edge cover including a second member of the coupling arrangement extending along a length of the cover, the second member of the coupling arrangement cooperating with the first member of the coupling arrangement to couple the seal and the cover together, and a stop member extending along a length of the cover. The stop member protrudes beyond the coupling arrangement to substantially prevent the coupling arrangement from transmitting a force into the cover when the door is moved to a closed position and the seal engages the floor surface.